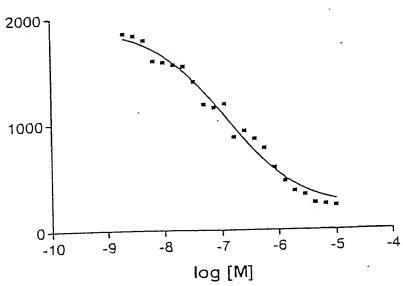
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Figure 1

CCR4/TARC Competition Assay with Compound 1.1

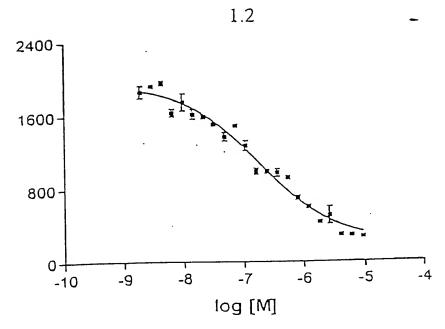


| | • | | |
|-------------------|-------------|--|--|
| Best-fit values | | | |
| BOTTOM (Constant) | 200.0 | | |
| TOP | 1912 | | |
| LOGEC50 | -6.912 | | |
| HILLSLOPE | -0.6641 | | |
| EC50 | 1.2250e-007 | | |

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Figure 2

CCR4/TARC Competition Assay with Compound 1.2

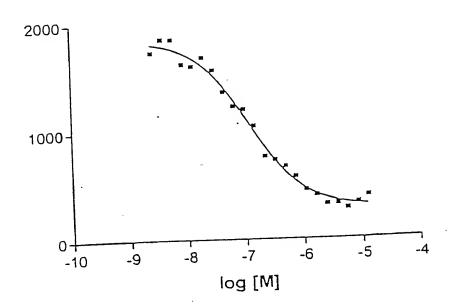


| | Best-fit values | |
|---|-------------------|------------|
| İ | BOTTOM (Constant) | 200 |
| | TOP | 1940 |
| | · LOGEC50 | -6.72 |
| | HILLSLOPE | -0.664 |
| | EC50 | 1.890e-007 |

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Figure 3

CCR4/TARC Competition Assay with Compound 1.3

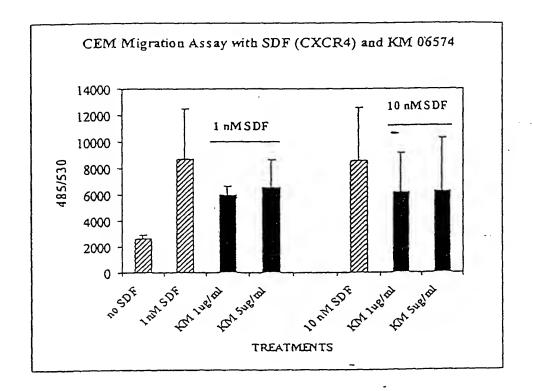


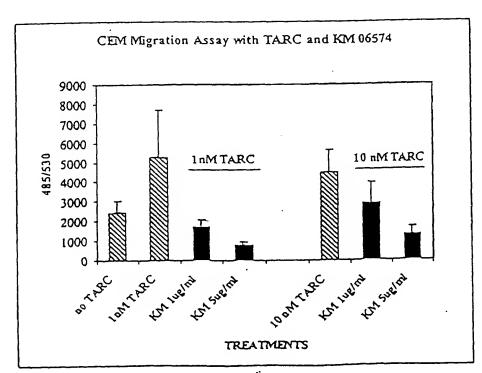
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Figure 4

CEM Migration Assays with CCR4/TARC and Compound 1.2

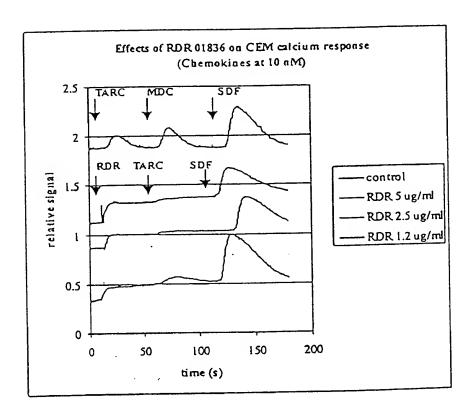




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Figure 5

Effect of Compound 1.3 on CEM Calcium Response



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Figure 6

Effect of Compound 1.2 on CEM Calcium Response

